

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- Claim 1 (currently amended): A complex of clay and ~~polyoxyalkylene-amine~~ polyoxypropylene diamine, wherein said clay is layered and includes silicate, and said ~~polyoxyalkylene-amine-polyoxypropylene diamine~~ is provided as an intercalating agent has molecular weight over 1,800.
- Claim 2 (canceled)
- Claim 3 (canceled)
- Claim 4 (canceled)
- Claim 5 (currently amended) The complex of claim 1, wherein said clay is selected from a group consisting of montmorillonite, kaolin, and mica ~~and tale.~~
- Claim 6 (original) The complex of claim 1, wherein said clay has a cation exchange capacity between 50-200 meq/100g.
- Claim 7 (currently amended) A method for producing a complex of clay and ~~polyoxyalkylene-amine-polyoxypropylene diamine~~, wherein said clay is layered and includes silicate; said method is primarily to acidify said ~~polyoxyalkylene-amine-polyoxypropylene diamine~~ with an inorganic acid, which is then mixed with said clay swelled with water previously; the mixture is then powerfully stirred at 60-80°C for cation exchanging to obtain said complex.
- Claim 8 (currently amended) The method of claim 7, wherein said clay is selected from a group consisting of montmorillonite, kaolin, and mica ~~and tale.~~
- Claim 9 (original) The method of claim 7, wherein said clay has a cation exchange capacity between 50-200meq/100g.
- Claim 10 (canceled)
- Claim 11 (canceled)

- Claim 12 (original) The method of claim 7, wherein said polyoxyalkylene amine is added at least equal to cation exchange equivalence of said clay.
- Claim 13 (original) The method of claim 7, wherein said inorganic acid is selected from a group consisting of hydrochloric acid, sulfuric acid, phosphoric acid and nitric acid.
- Claim 14 (original) The method of claim 7, wherein said complex is applied as an oily surfactant.
- Claim 15 (original) The method of claim 7, wherein said complex is applied as an reinforcing agent of polymers.

Attachment: Clean Version of Claims